

NOTAGGING

2869

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. (9-14)	DAY	YEAR	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2869	036	11	11	75	26AK	3509	7549
DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)	
0004	22	22	20	027	Y	NE	30	
S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
3	MC	SA	E	FT	151	-	15	030
RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)				
01	05850	—	—	—				

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
							PO	DO
START	35° 09'	75° 49'	346 1178	321 4835	4		1429	1431
FINISH	35° 10'	75° 47'	1160	4832	6		PU 1501	ON 1504

[illegible]



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54
59

F 5850 L C None S None O None

[illegible]

Length-frequency distribution

Species: *Leiostomus xanthurus*
called (under 150mm excluded)

Station: 2869

Date:

Locality:

FL.				FL.
100-104.9				600-
110-				610-
120-				620-
130-				630-
140-				640-
150-				650-
160-				660-
170-				670-
180-			Raising factor	680-
190-			50	690-
200-		(6)	(300)	700-
210-		(19)	(950)	710-
220-		(29)	(1450)	720-
230-		(30)	(1500)	730-
240-		(17)	(850)	740-
250-		(11)	(550)	750-
260-		(4)	(200)	
270-				
280-				
290-				
300-				
310-		(1)	(50)	
320-				
330-		117	5850	
340-				
350-				
360-				
370-				
380-				
390-				
400-				
410-				
420-				
430-				
440-				
450-				
460-				
470-				
480-				
490-				
500-				
510-				
520-				
530-				
540-				
550-				
560-				
570-				
580-				
590-				

RANGE 204 - 313

Under 15cm not included

Species:

tan spot

(cullid)

Tall

Specimen Number	~~T.R.~~ FL Sex	Otoliths	Gonads	Fecundity	Oocyte-calc.	FL Age	Gonad Stage	Station Number	2869 Remarks
1	223					237		220	(117) total
2	220					226		216	
3	235					207		222	
4	242					227		237	
5	246					258		231	
6	226					216		233	
7	244					212		224	
8	204					235		230	
9	208					266		242	
10	245					224		232	
11	229					216		214	
12	227					218		211	
13	212					234		242	
14	228					242		243	
15	236					219		258	
16	252					238		232	
17	239					258		244	
18	230					225			
19	235					231			
20	221					226			
21	216					237			
22	217					224			
23	221					229			
24	254					219			
25	235					227			
26	210					209			
27	227					240			
28	230					243			
29	233					264			
30	238					251			
31	224					238			
32	223					235			
33	242					240			
34	313					239			
35	212					237			
36	213					237			
37	224					251			
38	216					224			
39	208					250			
40	244					230			
41	247					214			
42	228					228			
43	234					230			
44	228					251			
45	244					232			
46	250					258			
47	246					228			
48	217					264			
49	209					260			
50	216					227			

2869

